ATTORNEY DOCKET NO. 056258-5112

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
David J. MOODY, et al)
Application No.: 10/550,217) Group Art Unit: Unassigned
Filed: September 22, 2005) Examiner: Unassigned
For: SILYSATED OLIGONUCLEOTIDE COMPOUNDS)))

Commissioner for Patents

MAIL STOP AMENDMENT

SUPPLEMENTAL DISCLOSURE STATEMENT SUBMISSION

Supplementing the Applicants' disclosure statement filed on September 22, 2005, attached hereto is a PTO-1449 listing further references known to the Applicants.

Copies of the listed references are attached.

The Examiner is requested to consider the attachments in the examination of the application.

The return of the initialed copies of the attached PTO-1449 and the earlier filed PTO-1449 is requested.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 50-0310.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

Paul N. Kokulis, Reg. No. 16,773

Date: August 14, 2006

MORGAN, LEWIS & BOCKIUS LLP 1111 Pennsylvania Avenue, N.W. Washington, D.C. 20004 (202) 739-3000

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

PTO Form 1449

Attorney Docket No. 056258-5112	Serial No. 10/550,217	
Applicants David J. MOODY, et al.		
Filing Date	Group	-
August 14, 2006	Unassigned	

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date

	FOREIGN PATE	NT DOCUMENTS				
Document Number	Date	Country	Class	Sub Class	Trans YES	lation NO
			_			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
DABKOWSKI, et al.: "Bis(N,N-diisopropylamino)trimethylsiloxy-phosphane: A Novel Flexible Phosphitylating Reagent in Nucleoside Chemistry and Its Application in the Synthesis of P-Modified Nucleotides", Agnew Chem. Int. Ed. Engl. 29 (1990) pp 522-523
DABKOWSKI, et al.: "Fluorination of Trimethylsilyl Phosphites and their Structural Analogues by Sulfuryl Chloride Fluoride: Simple Preparation of Phosphorofluoridates and Related Compounds, including Deoxynucleoside Phosphorofluoridates", J. Chem. Soc. Perkin Trans. 1. 1992 pp 1447-1452
WADA, et al.: "Chemical Synthesis of Oligodeoxyribonucleotides Using N-Unprotected H-Phosphonate Monomers and Carbonium and Phosphonium Condensing Reagents: 0-Selective Phosphonylation and Condensation", J. Am. Chem. Soc. 1997, pp 12710-12721
SEELA, et al.: "Stereochemistry of Oxidation of Diastereoisomeric d(TpA) Phosphonates with Sulphur and Iodine-[18O]Water,". J. chem. Soc. Chem. Commun. 1990 pp 1154-1159
FUJI, et al.: "A New Method for Stereospecific and Stereoselective Generation of Dideoxyribonucleoside Phosphorothioates via the Acylphosphonate Intermediates", Tetrahedron, Vol. 43, No. 15, pp 3395-3407 (1987)
KUME, et al.: "Synthesis of Dithymidine Phosphonate: A New Method for Generation of Phosphonate Function via Aroylphosphonate Intermediates", J. Org. Chem. 1984, 49, pp 2139-214

Examiner	Date Considered
Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through
citatio	on if not in conformance and not considered. Include copy of this form with next communication to
applio	cant.